

**AMENDMENTS TO THE SPECIFICATION:**

Please replace paragraph 11 with the following amended paragraph:

[0011] One aspect of this invention provides three-dimensional, unitary, integrally molded structure, multi-polymeric articles comprising a generally planar two-dimensional base section formed from one polymer material and a plurality of projecting elements extending from one side of the base section, wherein at least some of the terminal parts of the projecting elements are formed from a second polymer material. In a preferred embodiment the base section of the article is formed from one polymer material, terminal parts of at least some of the projecting elements are formed from another polymeric material, and the base sections of projecting elements are formed from a mixture of the two polymeric materials. In many cases the base sections of the projecting elements will have one polymer material at its surface and another polymeric material at its core.